

IBM Microelectronics
East Fishkill Facility
Mail Drop 482



2070 Route 52
Hopewell Jct, NY 12533

Date:

3/28/06

RECEIVED
CENTRAL FAX CENTER

MAR 28 2006

Please Deliver To:

Name:

USPTO

Location:

ALEXANDRIA, VA

Phone:

Fax:

571-273-8300

From:

Name:

JAMES J. CIOFFI

Location:

IPLaw East Fishkill, M/D 482

Phone:

845-894-3363

Fax:

845-892-6363 or tie line 8-532-6363

Total Number of Pages: 10
(Including coversheet)

Security Classification: IBM Confidential Unclassified

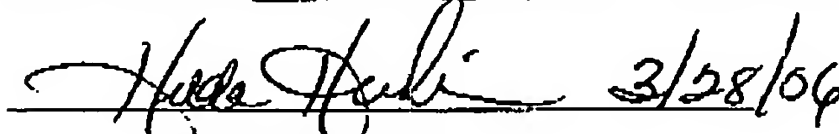
Message:

This message is intended only for the use of the individual or entity to which it is addressed, and may contain information that is privileged, confidential and exempt from disclosure under applicable laws. If you are not the intended recipient, or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return the original message to us immediately at the address at the top of the form. Thank you.

RECEIVED
CENTRAL FAX CENTER

MAR 28 2006

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING TRANSMITTED VIA FACSIMILE
ADDRESSED TO: COMMISSIONER FOR PATENTS, PO Box 1450, ALEXANDRIA, VA.

22313-1450, ON March 28, 2006 Depositor: Hilda Heinlein
Signature & Date

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE	
In re application of: <i>Kangguo Cheng, et al.</i>	Date: <i>March 28, 2005</i>
Serial Number: <i>10/708,814</i>	Examiner: <i>Fernando L Toledo</i>
	Confirmation No. <i>2813</i>
Filed: <i>March 26, 2004</i>	Group Art Unit: <i>2823</i>
Title: <i>METHOD AND STRUCTURE FOR ENHANCING TRENCH CAPACITANCE</i>	IBM Corporation D/18G, B/300, Zip 482 2070 Route 52 Hopewell Junction, NY 12533-6531

AMENDMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

In response to the Office Action dated November 29, 2005, please amend
the application as follows:

S/N 10/708,814

1

FIS920040018US1